



FIG 1

REPLACEMENT SHEET

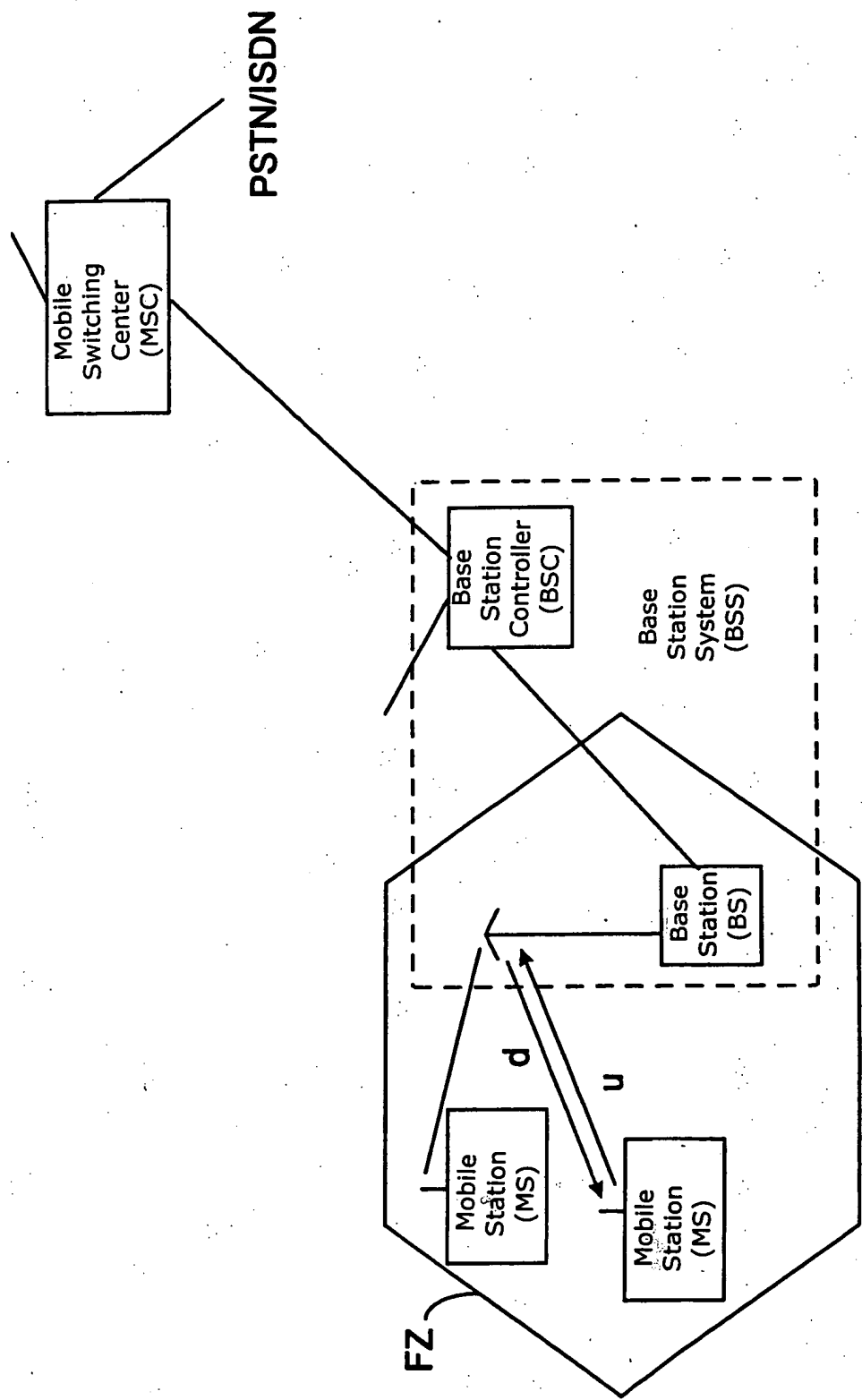


FIG 2

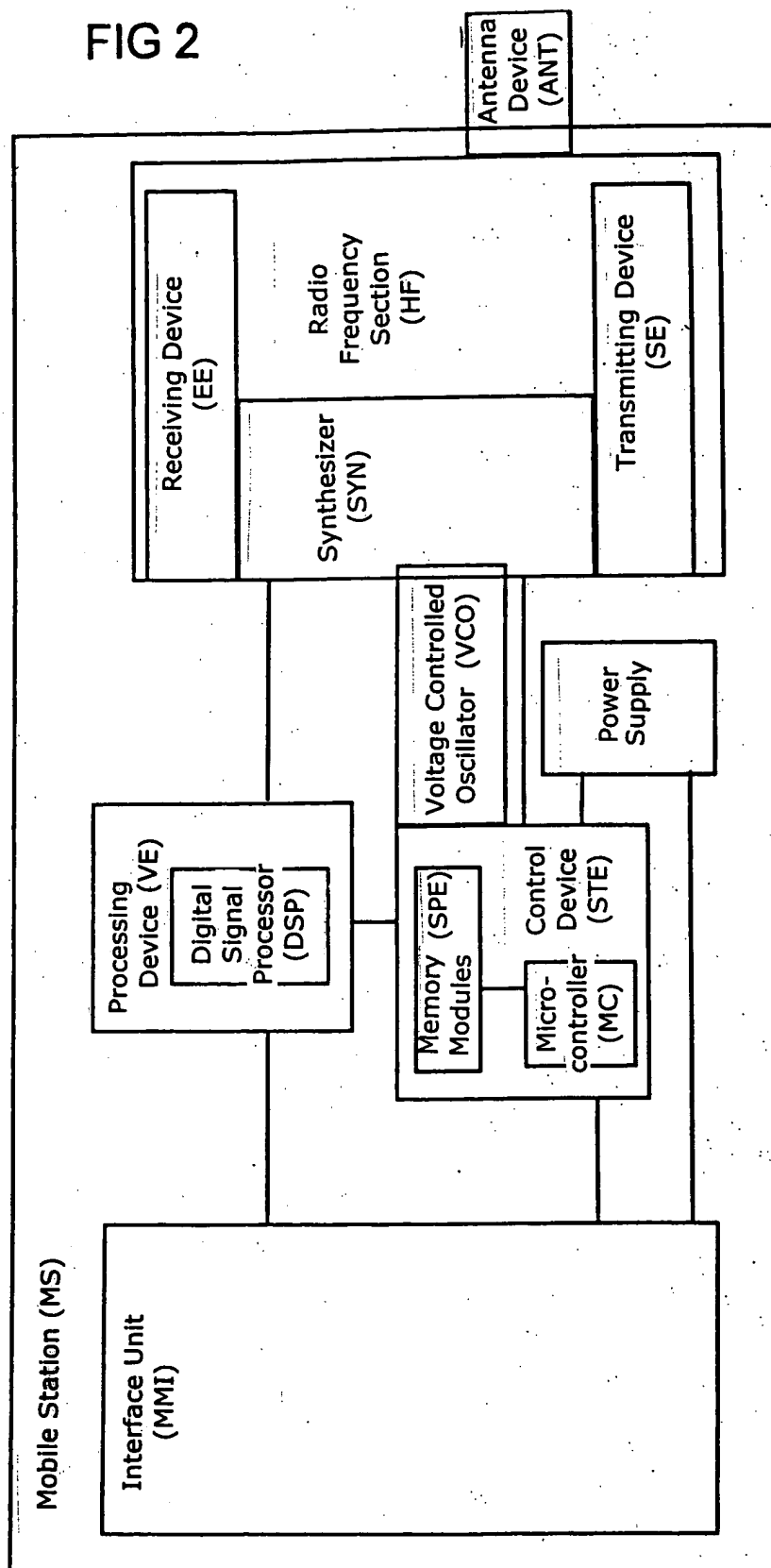


FIG 3

REPLACEMENT SHEET

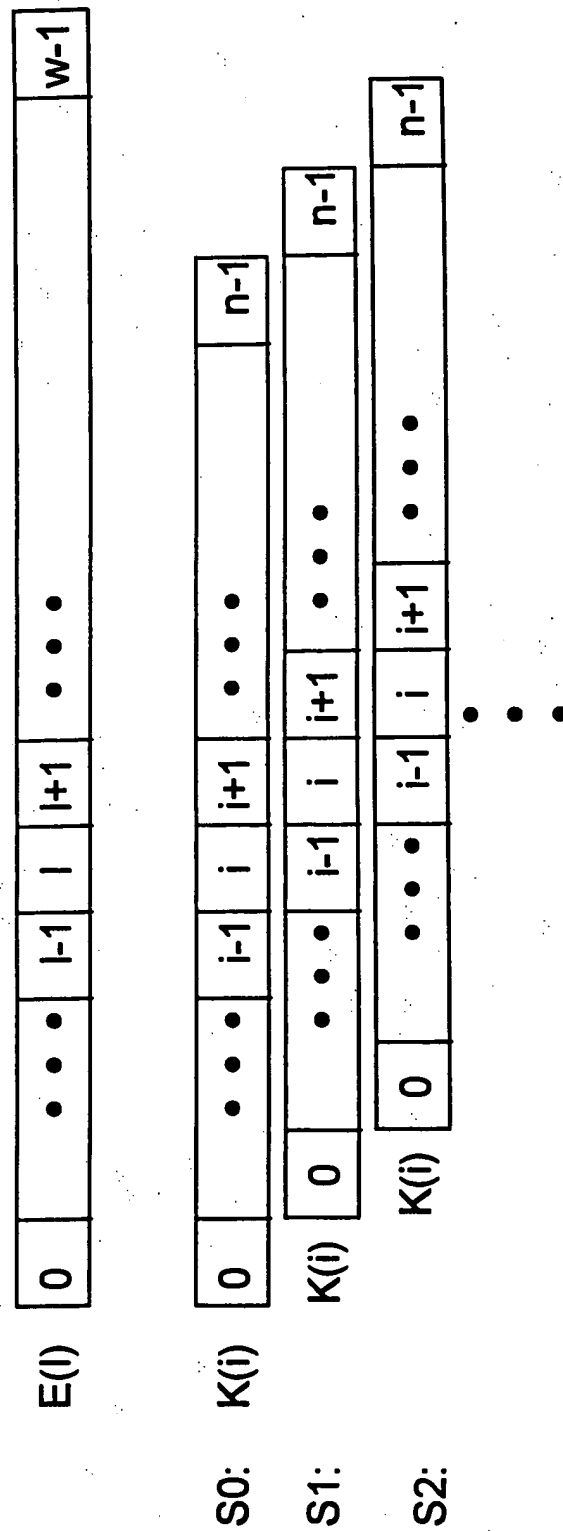
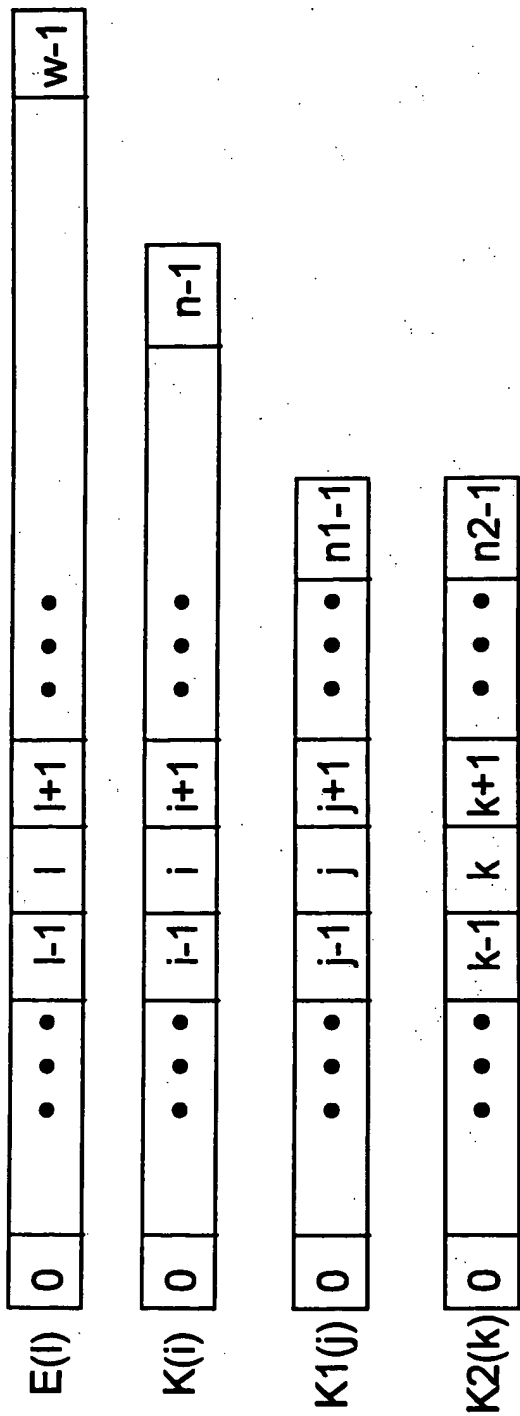


FIG 4

REPLACEMENT SHEET



REPLACEMENT SHEET

FIG 5

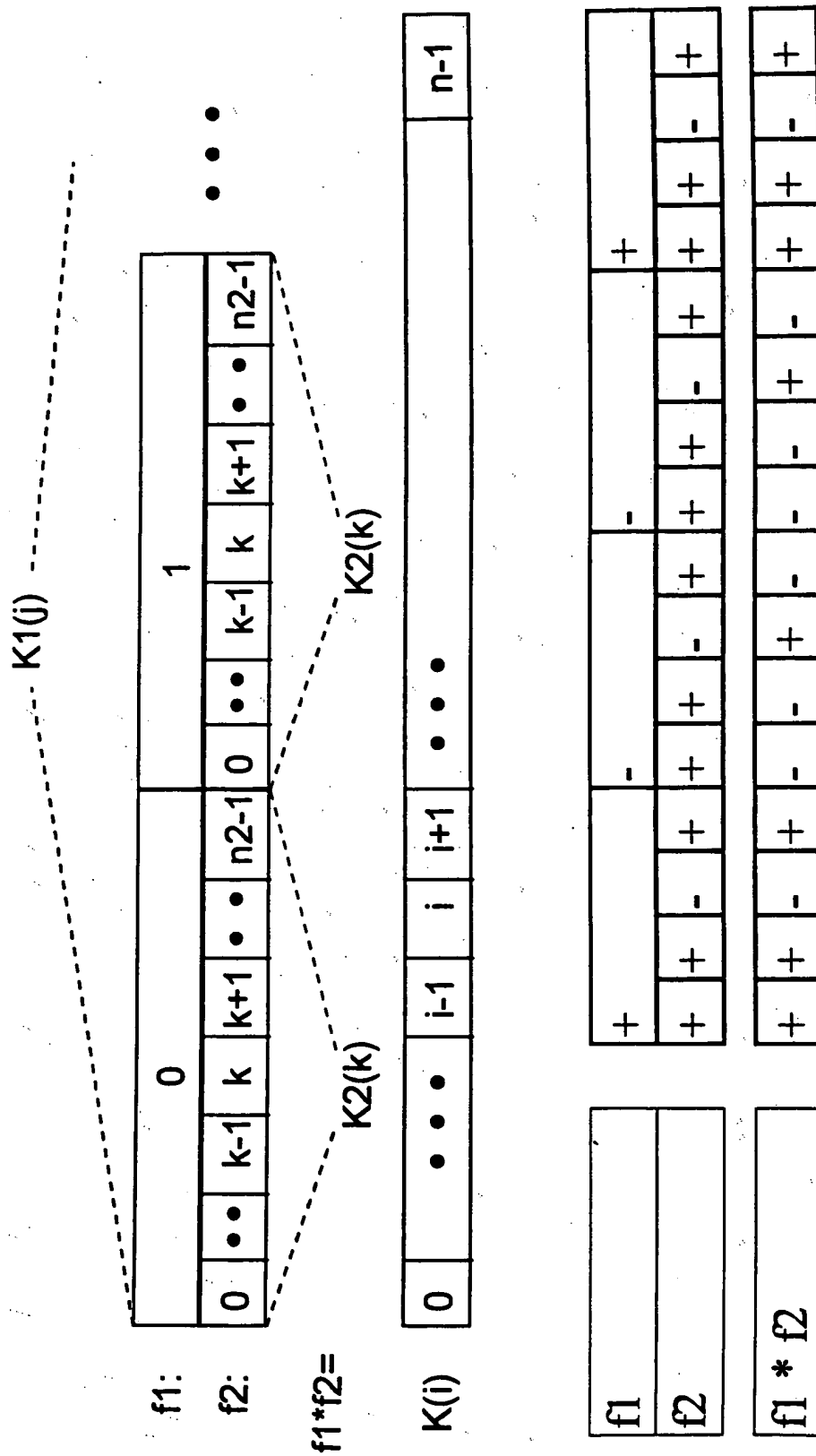
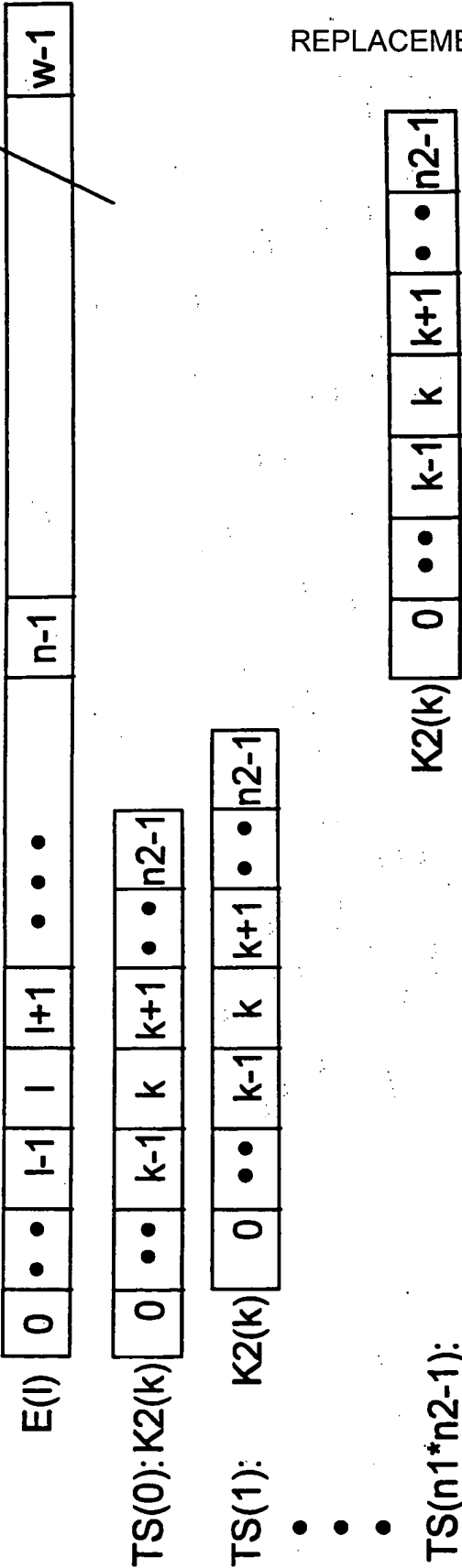


FIG 6



REPLACEMENT SHEET

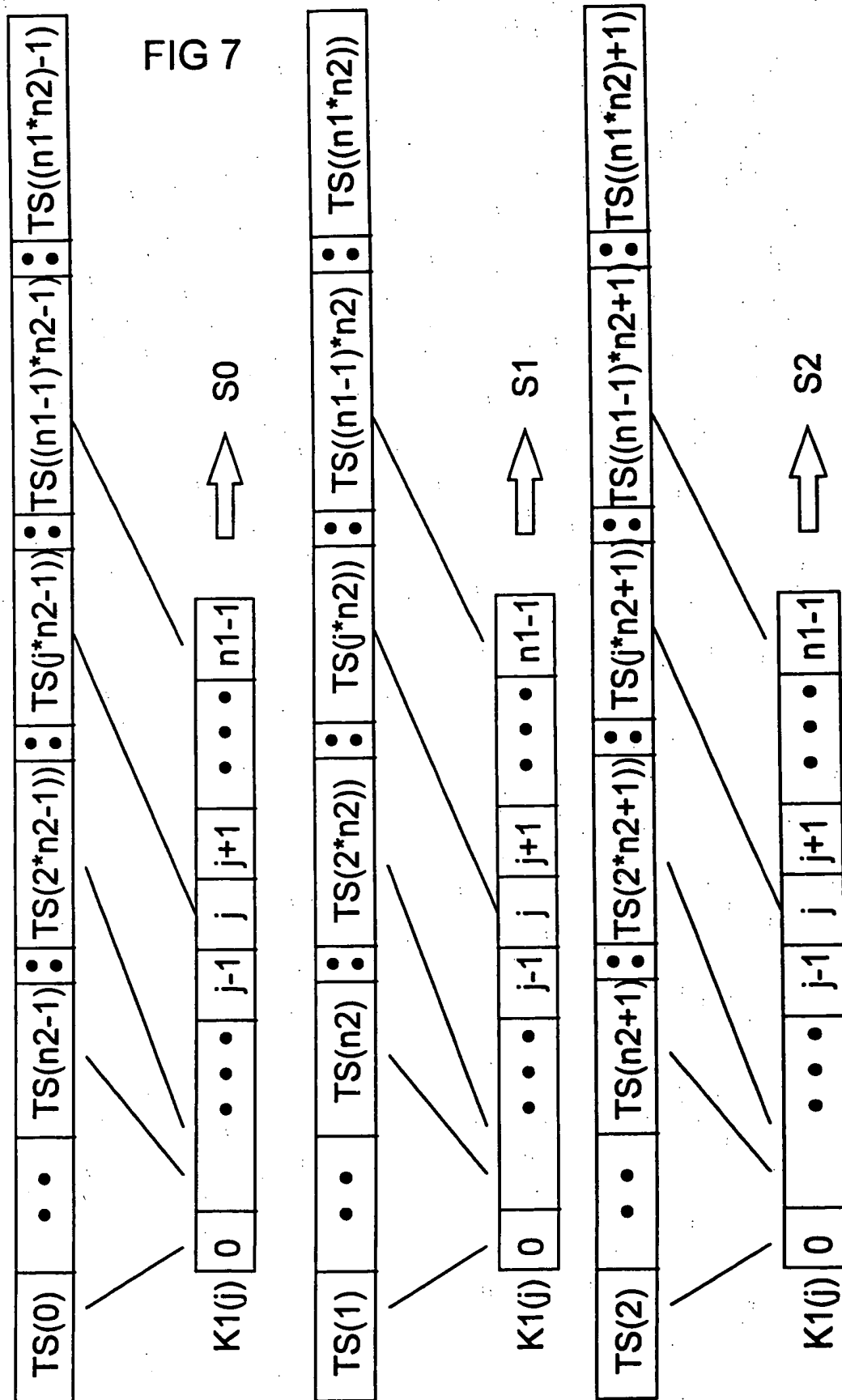
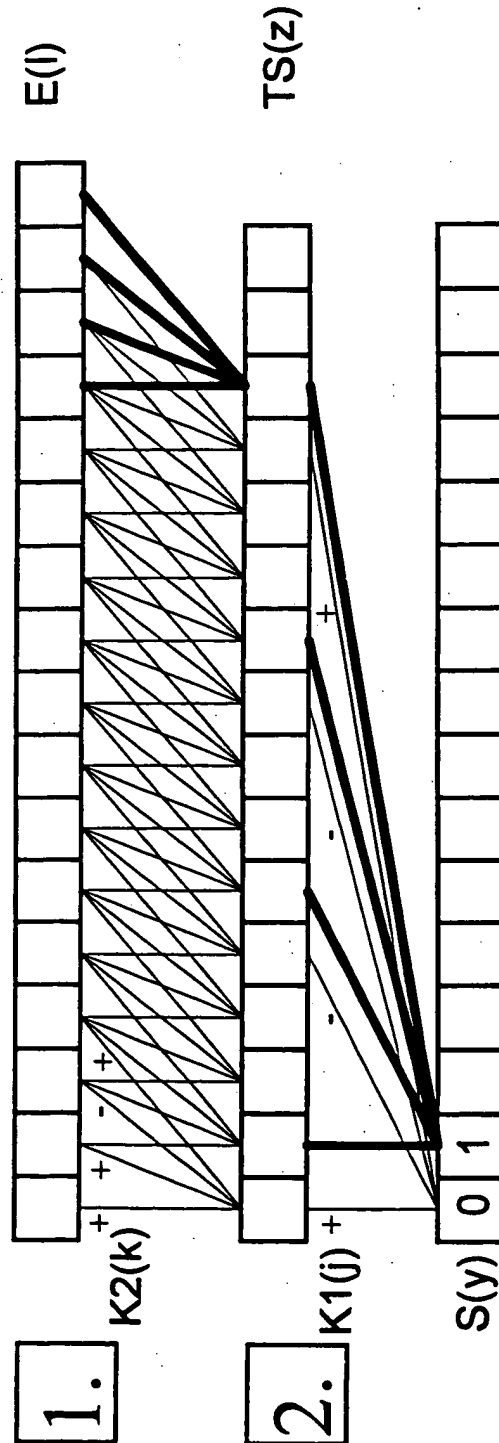


FIG 8





The diagram illustrates the relationship between three sets of nodes:  $E(l)$ ,  $TS(z)$ , and  $S(y)$ .

- $E(l)$  is a horizontal row of nodes labeled  $0, 1, 2, \dots, K1(j)$ .
- $TS(z)$  is a vertical column of nodes labeled  $0, 1, 2, \dots, K2(k)$ .
- $S(y)$  is a horizontal row of nodes labeled  $0, 1, 2, \dots, K2(k)$ .

Lines connect nodes in  $E(l)$  to nodes in  $TS(z)$ , and nodes in  $TS(z)$  to nodes in  $S(y)$ .

FIG 10

